

## COMPTROLLER GENERAL OF THE UNITED STATES WASHINGTON, D.C. 20513

B-178917

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Hovember 20, 1973

Triumph Corporation 2130 South Industrial Park Avenue Tompe, Arizona 85281

> Attention: Hr. Luo Nichaud President

Gentlemen:

We are in receipt of your letter of September 26, 1973, and prior correspondence, protesting the rejection of your proposal nubmitted under request for proposals (RFP) DAAA09-73-R-0081, issued on May 21, 1973, by the Army Munitiens Command. The RFP was issued pursuant to 10 U.S.C. 2304(a)(16), as implemented by paragraph 3-216 of the Armed Services Procurement Regulation (ASPR), for 8,396,250 radula type boosters, M125Al MTS assy, W/ML7 detonator. The design of this item is different than the M125Al booster which had been procured previously.

Under 10 U.S.C. 2304(a)(16) a contract may be negotiated if the head of the agency determines that (A) it is in the interest of national defense to have a plant, mine or other facility, or a producer, nanufacturer, or other supplier, available for furnishing property or services in case of a national emergency; or (B) the interest of industrial mobilization in case of such an emergency, or the interest of national defense in maintaining active engineering, research, and development, would otherwise be subserved. This authority is implemented in ASPR 3-216.2:

to affectuate such plans and programs as may be evolved under the direction of the Secretary to provide incentives to manufacturers to maintain, and keep active, engineering and design staffs and manufacturing facilities available for mass production. The following are illustrative of circumstances with respect to which this authority may be used.

"(1) When procurement by negotiation is necessary to keep vital facilities or suppliers in husiness; or to make them available in the event of a national

emirgeacy;

"(11) when procurement by negotiation with selected ... suppliers is necessary in order to train them in

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the furnishing of critical supplies to prevent the loss of their ability and employee skills, or to maintain active engineering, research, and development works or

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and development work; or
when procurement by negotiation is namessary to
maintain properly balanced sources of supply for
meeting the requirements of procurement; programs
in the interest of industrial mobilization. (When
the quantity required is substantially larger than
the quantity which must be awarded in order to meet
the objectives of this authority, that parties not
required to meet such objectives will ordinarily be
procured by formal advertising or by negotiation
under smother appropriate negotiation exception.)"

The determination as to whether it would be in the best interest of the Government to negotiate a contract and thus assure the availability of a particular industrial mobilization base is vested in the head of the military department by the statute and the ASPR. 49 Comp. Gem. 463 (1970). In this regard, we have held that the determination of the needs of the Government with respect to industrial mobilization and the method of eccomodating such needs is primarily the responsibility of the procuring agency. Except in situations where convincing evidence has been produced indicating that the administrative discretion was abused, our Office will not challenge those determinations. 49 Comp. Gon., supra.

The RPP was issued initially to the six firms having current mobiliration agreements with the Government for the old style M125Al booster. Prior to the issuance of the RPP, several firms, including the Triumph Corporation, which were not included in the mobiliration bese for the old style M125Al had requested that they receive copies of any future procurement for the booster. When the present RPP was released, these firms were each sent a telegram which explained that the procurement of the new module style M125Al was being restricted to those six firms holding valid mobilization agreements for the old style M125Al and that no other firms would receive a solicitation package.

Triumph and another firm subsequently insisted on receiving the RFP. It was furnished to them pursuant to ASPR 1-1002.1. The cover letter to Triumph which accompanied the RFP stated that the RFP was restricted to those companies included in the present mobilization base. Specifically, it was stated that "\* \* \* any offers which may be received from firms, including yours, which are outside that hase will not be considered for sward under RFP DAAAO?-73-C-0081."

On June 8, 1973, proposals received under the RFF were opened. At that time a package was received from Triumph. The markings on the outside of the savelope identified it as Triumph's offer on -R-0081. This impolicated package from Triumph was rejected and was returned unopened on June 18, 1973. The reason for this action, the fact that the RFF was restricted, was again explained to Triumph in the cover letter accompanying the returned submission.

The Triumph protest to our Office followed the rejection of the offer. The agency determined, thereafter, pursuant to ASPR 2-407.8(b), that because of the urgent need for the items, award of the contract should be made prior to our decision. Awards were made on June 29, 1973, to three base producers: Etoweh Hfg. Co.; DVA Division of Alcotronics; and Westclox Division of General Time Corporation.

Triumph contends that the Army acted Amproperty in limiting the producered of the module style booster to mobilization base producers of the old style booster. In support of this argument, Triumph raises questions of the technical differences between the two types of boosters and also notes that the initial procurement of 2.5 million module style boosters was solicited on an essentially free competition basis, yet this procurement of 8.5 million units was restrictively solicited to maintain a mobilization base for an outdated item.

Triumph states, and the agency agrees, that there is almost no commonality of parts between the old H125Al booster and the H125Al booster being presently procured. The agency, however, states that all the skills required for manufacture of the old booster are readily adaptable to the manufacture of the module style booster and that only minor changes in capital equipment are required for the changeover of production.

Triumph contends, however, that the old design is based in large part on the use of either special forgings or elaborate machine tooling to provide a cavity in the booster body itself to provide a meme of building the escapement into the booster. The new design, it states, provides a modular type of construction, in which the entire escapement is a module tonsisting of matched plates incorporating a gear train escapement mechanism. It is argued that this design requires precision assembly skills not required in the previous booster.

It is not questioned that there should be a visble industrial mobilization base for the M125Al booster. Therefore, the issue is whether this desired end of essuring a visble industrial mobilization basis should have been achieved by utilizing the old mobilization base or by civating.

a new mobilization base for the new style booster which may have included Triumph. While Triumph and the agency do not agree on the principle question regarding the transferability of skills and equipment from the manufacture of the old style booster to the new style booster, we believe that sufficient evidence has not been produced which would allow us to refute what is essentially a technical determination made by the Army in this regard. As such, we see no impropriety in attempting to maintain the requisite skill level in the industry and maintain a capability for production through a solution restricted to the old style 1825Al booster base.

Accordingly, the protest is denied.

Sincerely yours,

R.F.KELLER

Deputy Comptroller General of the United States